### Form E-1

## USE ATTAINABILITY ANALYSIS (UAA) FOR PRIMARY & SECONDARY CONTACT RECREATION

Waterbody Name: Pillsbury Crossing WA	HUC: 10270102				
Basin: Kansas Lower Republican	Segment:				
Location (Legal): <u>NE</u> 1/4 <u>NW</u> 1/4 Sec. <u>05</u> Township	o <u>11</u> Range <u>09E</u> Quadrangle				
Evaluators: Carney, Chamberlain  Site Legation Man or ettach, photographs:	Date: 09-04-01				
Site Location Map <u>or</u> attach photographs:					



	aluator is encouraged to add comments and observations which will aide in making decisions the site.
1.	Direct evidence of:  Primary contact recreation activities? Yes X No Secondary contact recreation activities? X Yes No
contac Types	ele are observed recreating in the water, or if direct evidence exists of primary and/or secondary trecreation, then primary and/or secondary contact recreation are considered existing uses. of direct evidence might include rope swings, campfire rings, boat ramps or other constructed lent points of access.
COMN eviden	MENTS: Low water bridge, campfires evident, fishing debris and fish cleaning debris t
2.	Sufficient water to support primary contact recreation? X Yes No
condita 16-28b precipa seepag	erage depth of at least 0.5 meters or a maximum depth of at least 1.0 meter at base flow ions is considered minimal for primary contact recreation. Base flow, as defined in K.A.R. 28-o(f), means that portion of a stream's flow contributed by sources of water other than itation runoff. This refers to a fair weather flow sustained primarily by springs or groundwater be, wastewater discharges, irrigation return flows, releases from reservoirs, or some nation of these factors.
COMN	MENTS: Maximum depth >1.0 meter

Primary Contact recreation use attainable Secondary Contact recreation use exists

### Form E-1

# USE ATTAINABILITY ANALYSIS (UAA) FOR FOOD PROCUREMENT

Waterbody Name: <u>Pillsbury Crossing WA</u>	HUC: 10270102
Basin: Kansas Lower Republican	Segment:
Location (Legal): <u>NE</u> 1/4 <u>NW</u> 1/4 Sec. <u>05</u> Tow	nship <u>11</u> Range <u>09E</u> Quadrangle
Evaluators: Carney, Chamberlain	Date: 09-04-01
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	valuator is encouraged to add comments and observations which will aide in making decisions the site.				
1.	Direct evidence of: Food procurement activities? Yes No				
For food procurement designation, note any evidence of fishing activities such as fishing lines, bait cans, etc. Indicate findings regarding food procurement in comment section.					
COMMENTS: Evidence of cleaned fish, campfires, picnic tables, fishing debris					
Food I	Procurement use exists				

#### KANSAS USE ATTAINABILITY ANALYSES (UAA's) COMPLETED IN 2001

Basın:	Kansas Lower Republican					
HUC 8 Number:	10270102					
Lake Name:	Pillsbury Crossing WA					
Classified in Kansas surface water register (1999): Retain:  Deletion Proposed:1						
USE DESIGNATION	<u>IS</u>	1999 REGISTER	2002 PROPOSED			
Aquatic Life Use <sup>2</sup>		<u>E</u>				
Primary Contact Reco	reation <sup>3</sup>		<u> </u>			
Secondary Contact Re	ecreation <sup>4</sup>	X				
Food Procurement		X				
Irrigation Watering						
Livestock Watering						
Domestic Water Supp	oly					
Industrial Water Supp	oly					
Groundwater Recharg	ge					
<sup>1</sup> Comments:						
E = expected aquatic life use water. S = special aquatic life use water R = restricted aquatic life use water						
P means primary contact recreation.						

designated for secondary contact recreational use by default.

<sup>4</sup> Secondary contact recreation was not delineated in the 1999 Register. Per 1999 Kansas Surface Water Quality Standards (KSWQS), all classified waters where no UAA had been completed were

X = referenced lake is designated for the indicated beneficial use

O = referenced lake does not support the indicated beneficial use